

271U-In Eligibility, Coverage or Benefit Information

**271U Eligibility, Coverage or Benefit
Information - HIPAA/V5010X279A1**

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Trading Partner:	
Notes:	

Introduction/ Purpose:

TennCare Companion Guides (TCCGs) are intended to supplement the ASC X12N Standards for Electronic Data Interchange, Technical Report Type 3 (TR3), for each HIPAA transaction set. The rules for transaction formats/structures and data contents including field values can be found in the TR3 guides. TCCGs provide specific information on the fields and values required for transactions sent to or received from TennCare.

TCCGs are intended to be supplemental to and NOT a replacement for, the standard ASC X12N TR3 guide for each transaction set. Based upon reporting circumstances, certain loops or data elements that are normally situational may become required. Some of these situational loops may not be included within the TCCG for a given transaction; however, requirements within TR3s must be followed when using different loops, segments and data elements. HIPAA required information must be met even if it's not part of the TCCG.

Other than transaction formats and data contents, please refer to TCCGs Front Matter (Version 5010) for Trading Partner arrangements with TennCare.

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Eligibility, Coverage or Benefit Information

Functional Group=HB

Purpose: This X12 Transaction Set contains the format and establishes the data contents of the Eligibility, Coverage or Benefit Information Transaction Set (271) for use within the context of an Electronic Data Interchange (EDI) environment. This transaction set can be used to communicate information about or changes to eligibility, coverage or benefits from information sources (such as - insurers, sponsors, payors) to information receivers (such as - physicians, hospitals, repair facilities, third party administrators, governmental agencies). This information includes but is not limited to: benefit status, explanation of benefits, coverages, dependent coverage level, effective dates, amounts for co-insurance, co-pays, deductibles, exclusions and limitations.

Not Defined:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
	ISA	Interchange Control Header	M	1			Required
	GS	Functional Group Header	M	1			Required

Heading:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
0100	ST	Transaction Set Header	M	1			Required
0200	BHT	Beginning of Hierarchical Transaction	M	1			Required

Detail:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
LOOP ID - 2000A					≥1		
0100	HL	Information Source Level	M	1			Required
0250	AAA	Request Validation	O	9			Situational
LOOP ID - 2100A					1		
0300	NM1	Information Source Name	O	1			Required
0800	PER	Information Source Contact Information	O	3			Situational
0850	AAA	Request Validation	O	9			Situational
LOOP ID - 2000B					≥1		
0100	HL	Information Receiver Level	O	1			Situational
LOOP ID - 2100B					1		
0300	NM1	Information Receiver Name	O	1			Required
0400	REF	Information Receiver Additional Identification	O	9			Situational
0600	N3	Information Receiver Address	O	1			Situational
0700	N4	Information Receiver City, State, ZIP Code	O	1			Situational
0850	AAA	Information Receiver Request Validation	O	9			Situational
0900	PRV	Information Receiver Provider Information	O	1			Situational
LOOP ID - 2000C					≥1		
0100	HL	Subscriber Level	O	1			Situational
0200	TRN	Subscriber Trace Number	O	3		N2/0200	Situational
LOOP ID - 2100C					1		
0300	NM1	Subscriber Name	O	1			Required
0400	REF	Subscriber Additional Identification	O	9			Situational
0600	N3	Subscriber Address	O	1			Situational

0700	N4	Subscriber City, State, ZIP Code	O	1		Situational
0850	AAA	Subscriber Request Validation	O	9		Situational
0900	PRV	Provider Information	O	1		Situational
1000	DMG	Subscriber Demographic Information	O	1		Situational
1100	INS	Subscriber Relationship	O	1		Situational
1150	HI	Subscriber Health Care Diagnosis Code	O	1		Situational
1200	DTP	Subscriber Date	O	9		Situational
1275	MPI	Subscriber Military Personnel Information	O	1		Situational
LOOP ID - 2110C				<u>≥1</u>		
1300	EB	Subscriber Eligibility or Benefit Information	O	1		Situational
1350	HSD	Health Care Services Delivery	O	9		Situational
1400	REF	Subscriber Additional Identification	O	9		Situational
1500	DTP	Subscriber Eligibility/Benefit Date	O	20		Situational
1600	AAA	Subscriber Request Validation	O	9		Situational
2500	MSG	Message Text	O	10		Situational
LOOP ID - 2115C				<u>10</u>		
2600	III	Subscriber Eligibility or Benefit Additional Information	O	1		Situational
LOOP ID - LS				<u>1</u>		
3300	LS	Loop Header	O	1		Situational
LOOP ID - 2120C				<u>23</u>		
3400	NM1	Subscriber Benefit Related Entity Name	O	1		Situational
3600	N3	Subscriber Benefit Related Entity Address	O	1		Situational
3700	N4	Subscriber Benefit Related Entity City, State, ZIP Code	O	1		Situational
3800	PER	Subscriber Benefit Related Entity Contact Information	O	3		Situational
3900	PRV	Subscriber Benefit Related Provider Information	O	1		Situational
4000	LE	Loop Trailer	M	1		Situational
LOOP ID - 2000D				<u>≥1</u>		
0100	HL	Dependent Level	O	1		Situational
0200	TRN	Dependent Trace Number	O	3	N2/0200	Situational
LOOP ID - 2100D				<u>1</u>		
0300	NM1	Dependent Name	O	1		Required
0400	REF	Dependent Additional Identification	O	9		Situational
0600	N3	Dependent Address	O	1		Situational
0700	N4	Dependent City, State, ZIP Code	O	1		Situational
0850	AAA	Dependent Request Validation	O	9		Situational
0900	PRV	Provider Information	O	1		Situational
1000	DMG	Dependent Demographic Information	O	1		Situational
1100	INS	Dependent Relationship	O	1		Situational

1150	HI	Dependent Health Care Diagnosis Code	O	1	Situational
1200	DTP	Dependent Date	O	9	Situational
1275	MPI	Dependent Military Personnel Information	O	1	Situational
LOOP ID - 2110D				≥1	
1300	EB	Dependent Eligibility or Benefit Information	O	1	Situational
1350	HSD	Health Care Services Delivery	O	9	Situational
1400	REF	Dependent Additional Identification	O	9	Situational
1500	DTP	Dependent Eligibility/Benefit Date	O	20	Situational
1600	AAA	Dependent Request Validation	O	9	Situational
2500	MSG	Message Text	O	10	Situational
LOOP ID - 2115D				10	
2600	III	Dependent Eligibility or Benefit Additional Information	O	1	Situational
LOOP ID - LS				1	
3300	LS	Loop Header	O	1	Situational
LOOP ID - 2120D				23	
3400	NM1	Dependent Benefit Related Entity Name	O	1	Situational
3600	N3	Dependent Benefit Related Entity Address	O	1	Situational
3700	N4	Dependent Benefit Related Entity City, State, ZIP Code	O	1	Situational
3800	PER	Dependent Benefit Related Entity Contact Information	O	3	Situational
3900	PRV	Dependent Benefit Related Provider Information	O	1	Situational
4000	LE	Loop Trailer	M	1	Situational
4100	SE	Transaction Set Trailer	M	1	Required

Not Defined:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
	GE	Functional Group Trailer	M	1			Required
	IEA	Interchange Control Trailer	M	1			Required

Notes:

- 2/0200 If the Eligibility, Coverage or Benefit Inquiry Transaction Set (270) includes a TRN segment, then the Eligibility, Coverage or Benefit Information Transaction Set (271) must return the trace number identified in the TRN segment.
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ISA Interchange Control Header

Pos:	Max: 1
Not Defined - Mandatory	
Loop: N/A	Elements: 16

User Option (Usage): Required

Purpose: To start and identify an interchange of zero or more functional groups and interchange-related control segments

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
ISA01	I01	Authorization Information Qualifier Description: Code identifying the type of information in the Authorization Information TennCare Notes: Preferred value is 00	M	ID	2/2	Required
ISA03	I03	Security Information Qualifier Description: Code identifying the type of information in the Security Information TennCare Notes: Preferred value is 00	M	ID	2/2	Required
ISA05	I05	Interchange ID Qualifier Description: Code indicating the system/method of code structure used to designate the sender or receiver ID element being qualified TennCare Notes: Preferred value is ZZ	M	ID	2/2	Required
ISA06	I06	Interchange Sender ID Description: Identification code published by the sender for other parties to use as the receiver ID to route data to them; the sender always codes this value in the sender ID element TennCare Notes: This value will be the Sender Trading Partner ID for Inbound Transactions. It will be TennCare's ID 626001445TC for Outbound Transactions	M	AN	15/15	Required
ISA07	I05	Interchange ID Qualifier Description: Code indicating the system/method of code structure used to designate the sender or receiver ID element being qualified TennCare Notes: Preferred value is ZZ	M	ID	2/2	Required
ISA09	I08	Interchange Date Description: Date of the interchange TennCare Notes: It will be TennCare's ID 626001445TC for Inbound Transactions. This value will be the Sender Trading Partner ID for Outbound Transactions.	M	DT	6/6	Required
ISA10	I09	Interchange Time Description: Time of the interchange TennCare Notes: This is the date when the file/batch is created/sent to TCMIS.	M	TM	4/4	Required

GS**Functional Group Header**

Pos:	Max: 1
Not Defined - Mandatory	
Loop: N/A	Elements: 8

User Option (Usage): Required**Purpose:** To indicate the beginning of a functional group and to provide control information**Element Summary:**

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
GS02	142	Application Sender's Code	M	AN	2/15	Required
		Description: Code identifying party sending transmission; codes agreed to by trading partners				
		TennCare Notes: <i>Same as ISA06</i>				
GS03	124	Application Receiver's Code	M	AN	2/15	Required
		Description: Code identifying party receiving transmission; codes agreed to by trading partners				
		TennCare Notes: <i>Same as ISA08</i>				

REF Subscriber Additional Identification

Pos: 0400	Max: 9
Detail - Optional	
Loop: 2100C	Elements: 3

User Option (Usage): Situational

Purpose: To specify identifying information

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
REF01	128	Reference Identification Qualifier	M	ID	2/3	Required

Description: Code qualifying the Reference Identification

TennCare Notes: 'SY' - Value being auto plugged by translation map

N4**Subscriber City, State, ZIP
Code**

Pos: 0700	Max: 1
Detail - Optional	
Loop: 2100C	Elements: 5

User Option (Usage): Situational**Purpose:** To specify the geographic place of the named party**Element Summary:**

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N403	116	Postal Code	O	ID	3/15	Situational

Description: Code defining international postal zone code excluding punctuation and blanks (zip code for United States)

TennCare Notes: *Autoplugged*

AAA Subscriber Request Validation

Pos: 0850	Max: 9
Detail - Optional	
Loop: 2100C	Elements: 3

User Option (Usage): Situational

Purpose: To specify the validity of the request and indicate follow-up action authorized

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
AAA01	1073	Yes/No Condition or Response Code	M	ID	1/1	Required
		Description: Code indicating a Yes or No condition or response TennCare Notes: <i>This segment is only created when there is an error having to do with the subscriber data received in the 270 transaction.</i>				
AAA03	901	Reject Reason Code	O	ID	2/2	Required
		Description: Code assigned by issuer to identify reason for rejection TennCare Notes: <i>xsd:integer</i>				

DMG Subscriber Demographic Information

Pos: 1000	Max: 1
Detail - Optional	
Loop: 2100C	Elements: 3

User Option (Usage): Situational

Purpose: To supply demographic information

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
DMG01	1250	Date Time Period Format Qualifier Description: Code indicating the date format, time format, or date and time format TennCare Notes: Value being auto plugged by translation map.	X	ID	2/3	Situational
DMG02	1251	Date Time Period Description: Expression of a date, a time, or range of dates, times or dates and times TennCare Notes: BEVS format is mm/dd/ccyy, and translation map changes this to CCYYMMDD	X	AN	1/35	Situational

DTP Subscriber Date

Pos: 1200	Max: 9
Detail - Optional	
Loop: 2100C	Elements: 3

User Option (Usage): Situational

Purpose: To specify any or all of a date, a time, or a time period

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
DTP01	374	Date/Time Qualifier	M	ID	3/3	Required
		Description: Code specifying type of date or time, or both date and time TennCare Notes: <i>Autoplugged</i>				
DTP03	1251	Date Time Period	M	AN	1/35	Required
		Description: Expression of a date, a time, or range of dates, times or dates and times TennCare Notes: <i>Autoplugged</i>				

GE**Functional Group Trailer**

Pos:	Max: 1
Not Defined - Mandatory	
Loop: N/A	Elements: 2

User Option (Usage): Required**Purpose:** To indicate the end of a functional group and to provide control information**Element Summary:**

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
GE02	28	Group Control Number	M	N0	1/9	Required

Description: Assigned number originated and maintained by the sender

TennCare Notes: = GS06

IEA Interchange Control Trailer

Pos:	Max: 1
Not Defined - Mandatory	
Loop: N/A	Elements: 2

User Option (Usage): Required

Purpose: To define the end of an interchange of zero or more functional groups and interchange-related control segments

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
IEA02	I12	Interchange Control Number	M	N0	9/9	Required
Description: A control number assigned by the interchange sender						
TennCare Notes: = <i>ISA13</i>						